```
Indicator Region
Number/Name (High/Low Water Threshold)        NSM462  07LORS  alt1aS2 alt1bS2 alt2a   alt4
-----------------------------------------------------------------------------------------


100 WCA-1 North                ( 2.50/-1.00)

    Number of High Water Events                0       0       0       0       0       0
    AVg. Inundation Duration (wks/event)       0       0       0       0       0       0
    Total Duration (Percent of POR)            0       0       0       0       0       0

    Number of Low Water Events                 1       1       1       2       2       2
    AVg. Inundation Duration (wks/event)       3       4       2       2       3       3
    Total Duration (Percent of POR)            0       0       0       0       0       0

101 WCA-1 Central              ( 2.50/-1.00)

    Number of High Water Events                0       16      16      16      15      14
    AVg. Inundation Duration (wks/event)       0       3       3       3       3       3
    Total Duration (Percent of POR)            0       3       3       3       3       3

    Number of Low Water Events                 1       0       0       0       0       0
    AVg. Inundation Duration (wks/event)       4       0       0       0       0       0
    Total Duration (Percent of POR)            0       0       0       0       0       0

102 WCA-1 South                ( 2.50/-1.00)

    Number of High Water Events                0       33      33      33      34      33
    AVg. Inundation Duration (wks/event)       0       17      17      17      16      16
    Total Duration (Percent of POR)            0       29      31      30      29      28

    Number of Low Water Events                 1       0       0       0       0       0
    AVg. Inundation Duration (wks/event)       4       0       0       0       0       0
    Total Duration (Percent of POR)            0       0       0       0       0       0

110 WCA-2A North               ( 2.50/-1.00)

    Number of High Water Events                0       3       3       3       3       3
    AVg. Inundation Duration (wks/event)       0       1       1       1       1       1
    Total Duration (Percent of POR)            0       0       0       0       0       0

    Number of Low Water Events                 6       8       6       8       8       8
    AVg. Inundation Duration (wks/event)       3       5       5       5       5       5
    Total Duration (Percent of POR)            1       2       2       2       2       2

111 WCA-2A South               ( 2.50/-1.00)

    Number of High Water Events                0       7       6       7       7       7
    AVg. Inundation Duration (wks/event)       0       4       4       3       3       3
    Total Duration (Percent of POR)            0       1       1       1       1       1

    Number of Low Water Events                 3       6       3       4       7       7
    AVg. Inundation Duration (wks/event)       3       4       5       4       3       3
    Total Duration (Percent of POR)            1       1       1       1       1       1

112 WCA-2B North               ( 2.50/-1.00)

    Number of High Water Events                2       11      11      11      10      10
    AVg. Inundation Duration (wks/event)       4       3       3       3       4       4
    Total Duration (Percent of POR)            0       2       2       2       2       2
```

```
    Number of Low Water Events                    2      3      3      3      4      4
    AVg. Inundation Duration (wks/event)          2      4      4      4      3      3
    Total Duration (Percent of POR)               0      1      1      1      1      1

113 WCA-2B South              ( 2.50/-1.00)

    Number of High Water Events                   5     33     30     32     32     31
    AVg. Inundation Duration (wks/event)          7     31     35     33     32     33
    Total Duration (Percent of POR)               2     55     57     56     55     55

    Number of Low Water Events                    2     13     15     14     13     14
    AVg. Inundation Duration (wks/event)          2      7      6      6      8      7
    Total Duration (Percent of POR)               0      5      4      5      5      5
```

```
Indicator Region
Number/Name (High/Low Water Threshold)        NSM462  07LORS  alt1aS2 alt1bS2 alt2a   alt4
--------------------------------------------------------------------------------------------

114 WCA-3A NW Corner          ( 2.50/-1.00)

    Number of High Water Events                   0      2      2      2      2      2
    AVg. Inundation Duration (wks/event)          0      7      7      7      7      7
    Total Duration (Percent of POR)               0      1      1      1      1      1

    Number of Low Water Events                    2      7      9      9      8      8
    AVg. Inundation Duration (wks/event)          6     10      6      6     10      9
    Total Duration (Percent of POR)               1      4      3      3      4      4

115 WCA-3A North              ( 2.00/-1.00)

    Number of High Water Events                   0      8      7      7      8      8
    AVg. Inundation Duration (wks/event)          0     10     10     10      9      9
    Total Duration (Percent of POR)               0      4      4      4      4      4

    Number of Low Water Events                    4      5      6      6      7      6
    AVg. Inundation Duration (wks/event)          4      8      5      5      7      7
    Total Duration (Percent of POR)               1      2      1      1      2      2

116 WCA-3A NE                 ( 2.00/-1.00)

    Number of High Water Events                   0     14     14     14     15     14
    AVg. Inundation Duration (wks/event)          0     12     12     12     11     12
    Total Duration (Percent of POR)               0      9      9      9      9      9

    Number of Low Water Events                    6      7      5      5      7      6
    AVg. Inundation Duration (wks/event)          4      5      4      4      5      5
    Total Duration (Percent of POR)               1      2      1      1      2      2

117 WCA-3A NW                 ( 2.50/-1.00)

    Number of High Water Events                   0      6      6      6      8      7
    AVg. Inundation Duration (wks/event)          0     10     10     10      8      9
    Total Duration (Percent of POR)               0      3      3      3      3      3
```

```
Number of Low Water Events                       3     5     4     4     5     5
AVg. Inundation Duration (wks/event)             3     4     3     3     4     4
Total Duration (Percent of POR)                  1     1     1     1     1     1


118 WCA-3A Alley North        ( 2.50/-1.00)

    Number of High Water Events                  0    17    18    17    16    16
    AVg. Inundation Duration (wks/event)         0    11    10    11    12    12
    Total Duration (Percent of POR)              0    10    10    10    10    10

    Number of Low Water Events                   4     9     8     7     9     9
    AVg. Inundation Duration (wks/event)         5     4     4     5     4     4
    Total Duration (Percent of POR)              1     2     2     2     2     2


119 WCA-3A East               ( 2.50/-1.00)

    Number of High Water Events                  0    34    32    32    34    34
    AVg. Inundation Duration (wks/event)         0    30    32    32    30    30
    Total Duration (Percent of POR)              0    54    55    55    55    54

    Number of Low Water Events                   3     1     1     1     1     1
    AVg. Inundation Duration (wks/event)         6     1     1     1     1     1
    Total Duration (Percent of POR)              1     0     0     0     0     0


120 WCA-3A West               ( 2.50/-1.00)

    Number of High Water Events                  0     3     3     3     4     4
    AVg. Inundation Duration (wks/event)         0    11    11    11     8     8
    Total Duration (Percent of POR)              0     2     2     2     2     2

    Number of Low Water Events                   5     8     8     8     8     8
    AVg. Inundation Duration (wks/event)         5     4     3     3     4     4
    Total Duration (Percent of POR)              1     2     1     1     2     2
```

```
Indicator Region
Number/Name (High/Low Water Threshold)        NSM462  07LORS  alt1aS2 alt1bS2 alt2a   alt4
---------------------------------------------------------------------------------------------

121 WCA-3A North Central      ( 2.50/-1.00)

    Number of High Water Events                  0    11    12    12    12    13
    AVg. Inundation Duration (wks/event)         0    11    10    10    10    10
    Total Duration (Percent of POR)              0     7     7     7     7     7

    Number of Low Water Events                   6     2     1     1     2     1
    AVg. Inundation Duration (wks/event)         4     3     5     5     3     5
    Total Duration (Percent of POR)              1     0     0     0     0     0


122 WCA-3A Gap                ( 2.50/-1.00)

    Number of High Water Events                  0     8     7     8     7     8
    AVg. Inundation Duration (wks/event)         0     9    10     9    10     9
    Total Duration (Percent of POR)              0     4     4     4     4     4

    Number of Low Water Events                   8     7     7     7     7     7
```

```
     AVg. Inundation Duration (wks/event)        5       4       4       4       4       4
     Total Duration (Percent of POR)             2       2       2       2       2       2

123 WCA-3A South Central       ( 2.50/-1.00)

     Number of High Water Events                 0      17      17      16      17      17
     AVg. Inundation Duration (wks/event)        0      12      12      13      12      12
     Total Duration (Percent of POR)             0      11      11      11      11      11

     Number of Low Water Events                  7       3       3       3       3       3
     AVg. Inundation Duration (wks/event)        5       3       3       3       3       3
     Total Duration (Percent of POR)             2       1       1       1       1       1

124 WCA-3A South              ( 2.50/-1.00)

     Number of High Water Events                 2      32      35      37      28      30
     AVg. Inundation Duration (wks/event)        1      15      14      13      17      16
     Total Duration (Percent of POR)             0      25      27      26      25      25

     Number of Low Water Events                  6       1       1       1       1       1
     AVg. Inundation Duration (wks/event)        3       2       2       2       2       2
     Total Duration (Percent of POR)             1       0       0       0       0       0

125 WCA-3B North              ( 2.50/-1.00)

     Number of High Water Events                 1       3       3       3       3       3
     AVg. Inundation Duration (wks/event)        1       5       6       5       5       5
     Total Duration (Percent of POR)             0       1       1       1       1       1

     Number of Low Water Events                  7       1       1       1       1       1
     AVg. Inundation Duration (wks/event)        7       1       1       1       2       2
     Total Duration (Percent of POR)             3       0       0       0       0       0

126 WCA-3B West               ( 2.50/-1.00)

     Number of High Water Events                10       4       4       4       4       4
     AVg. Inundation Duration (wks/event)        9       5       5       5       5       6
     Total Duration (Percent of POR)             5       1       1       1       1       1

     Number of Low Water Events                  0       1       3       3       3       3
     AVg. Inundation Duration (wks/event)        0       1       1       1       2       1
     Total Duration (Percent of POR)             0       0       0       0       0       0

127 Pennsuco Wetlands         ( 2.00/-1.00)

     Number of High Water Events                33       6       6       6       6       6
     AVg. Inundation Duration (wks/event)       13       6       6       6       6       6
     Total Duration (Percent of POR)            23       2       2       2       2       2

     Number of Low Water Events                  0      23      22      23      19      20
     AVg. Inundation Duration (wks/event)        0       7       7       7       9       8
     Total Duration (Percent of POR)             0       8       9       9       9       9
```

```
Indicator Region
Number/Name (High/Low Water Threshold)        NSM462  07LORS  alt1aS2 alt1bS2 alt2a   alt4
```

```
-----------------------------------------------------------------------------------------

128 WCA-3B East              ( 2.50/-1.00)

    Number of High Water Events          13        6        5        5        5        5
    AVg. Inundation Duration (wks/event)  8        6        7        7        7        7
    Total Duration (Percent of POR)       6        2        2        2        2        2

    Number of Low Water Events            0       13       12       11       12       13
    AVg. Inundation Duration (wks/event)  0        6        7        8        7        7
    Total Duration (Percent of POR)       0        4        4        5        4        5

129 NE Shark Slough          ( 2.50/-1.00)

    Number of High Water Events          32        0        0        0        0        0
    AVg. Inundation Duration (wks/event) 10        0        0        0        0        0
    Total Duration (Percent of POR)      17        0        0        0        0        0

    Number of Low Water Events            1       10       11       12       11       11
    AVg. Inundation Duration (wks/event)  1        6        6        6        6        6
    Total Duration (Percent of POR)       0        3        3        4        4        4

130 Mid Shark Slough         ( 2.50/-1.00)

    Number of High Water Events           3        1        1        1        1        1
    AVg. Inundation Duration (wks/event)  3        1        1        1        1        1
    Total Duration (Percent of POR)       0        0        0        0        0        0

    Number of Low Water Events            2        8        8        8        8        8
    AVg. Inundation Duration (wks/event) 10        8        8        8        8        8
    Total Duration (Percent of POR)       1        3        3        3        3        3

131 SW Shark Slough          ( 2.50/-1.00)

    Number of High Water Events           1        0        0        0        0        0
    AVg. Inundation Duration (wks/event)  1        0        0        0        0        0
    Total Duration (Percent of POR)       0        0        0        0        0        0

    Number of Low Water Events            3       13       14       14       14       14
    AVg. Inundation Duration (wks/event)  9        6        6        6        6        6
    Total Duration (Percent of POR)       1        4        4        4        4        4

132 South Shark Slough       ( 2.50/-1.00)

    Number of High Water Events           1        0        0        0        0        0
    AVg. Inundation Duration (wks/event)  1        0        0        0        0        0
    Total Duration (Percent of POR)       0        0        0        0        0        0

    Number of Low Water Events            4       12       11       11       11       11
    AVg. Inundation Duration (wks/event)  6        4        5        5        5        5
    Total Duration (Percent of POR)       1        3        3        3        3        3

133 Taylor Slough            ( 2.50/-1.00)

    Number of High Water Events           0        0        0        0        0        0
    AVg. Inundation Duration (wks/event)  0        0        0        0        0        0
    Total Duration (Percent of POR)       0        0        0        0        0        0

    Number of Low Water Events           24       25       23       23       24       24
    AVg. Inundation Duration (wks/event)  6        5        6        6        6        6
    Total Duration (Percent of POR)       7        7        7        7        7        7
```

140 Lostman's Slough   (2.00/-1.00)

```
    Number of High Water Events              0        0        0        0        0        0
    AVg. Inundation Duration (wks/event)     0        0        0        0        0        0
    Total Duration (Percent of POR)          0        0        0        0        0        0

    Number of Low Water Events              22       36       36       36       36       37
    AVg. Inundation Duration (wks/event)    11       10       10       10       10        9
    Total Duration (Percent of POR)         13       18       18       18       19       18
```

Indicator Region
Number/Name (High/Low Water Threshold)   NSM462   07LORS   alt1aS2 alt1bS2 alt2a   alt4
----

141 Ochopee Marl Marsh   (2.00/-1.00)

```
    Number of High Water Events              2        0        0        0        0        0
    AVg. Inundation Duration (wks/event)     1        0        0        0        0        0
    Total Duration (Percent of POR)          0        0        0        0        0        0

    Number of Low Water Events              12       24       23       23       24       24
    AVg. Inundation Duration (wks/event)    11       11       12       12       11       11
    Total Duration (Percent of POR)          7       14       14       14       14       14
```

142 Rocky Glades   (2.00/-1.00)

```
    Number of High Water Events              0        0        0        0        0        0
    AVg. Inundation Duration (wks/event)     0        0        0        0        0        0
    Total Duration (Percent of POR)          0        0        0        0        0        0

    Number of Low Water Events              18       25       27       26       26       26
    AVg. Inundation Duration (wks/event)    11       15       14       15       15       15
    Total Duration (Percent of POR)         10       21       20       20       21       21
```

143 West Perrine Marl Marsh   (1.50/-1.00)

```
    Number of High Water Events              0        0        0        0        0        0
    AVg. Inundation Duration (wks/event)     0        0        0        0        0        0
    Total Duration (Percent of POR)          0        0        0        0        0        0

    Number of Low Water Events              49       45       46       47       46       47
    AVg. Inundation Duration (wks/event)    14       17       17       17       17       17
    Total Duration (Percent of POR)         38       42       42       42       42       42
```

144 Craighead Basin   (1.50/-1.00)

```
    Number of High Water Events              1        1        1        1        1        1
    AVg. Inundation Duration (wks/event)     1        1        1        1        1        1
    Total Duration (Percent of POR)          0        0        0        0        0        0

    Number of Low Water Events              28       42       42       42       41       41
    AVg. Inundation Duration (wks/event)     9        8        8        8        8        8
    Total Duration (Percent of POR)         13       17       17       17       17       17
```

145 East Perrine Marl Marsh   (1.50/-1.00)

```
        Number of High Water Events             0      0      0      0      0      0
        AVg. Inundation Duration (wks/event)    0      0      0      0      0      0
        Total Duration (Percent of POR)         0      0      0      0      0      0

        Number of Low Water Events             36     41     44     44     43     42
        AVg. Inundation Duration (wks/event)   10      8      7      7      8      8
        Total Duration (Percent of POR)        20     17     17     17     17     17

146 Model Lands Marl Marsh       ( 2.00/-1.00)

        Number of High Water Events             0      0      0      0      0      0
        AVg. Inundation Duration (wks/event)    0      0      0      0      0      0
        Total Duration (Percent of POR)         0      0      0      0      0      0

        Number of Low Water Events             32     45     45     45     45     46
        AVg. Inundation Duration (wks/event)    8      7      7      7      7      7
        Total Duration (Percent of POR)        13     16     16     17     17     17

147 Rocky Glades East            ( 1.50/-1.00)

        Number of High Water Events            11      0      0      0      0      0
        AVg. Inundation Duration (wks/event)    5      0      0      0      0      0
        Total Duration (Percent of POR)         3      0      0      0      0      0

        Number of Low Water Events             26     29     26     26     27     26
        AVg. Inundation Duration (wks/event)    9     15     16     16     16     17
        Total Duration (Percent of POR)        12     23     22     22     23     23




        Extreme High Water/Low Water Summary for Indicator Regions              (page 6/9)
        ---------------------------------------------------------

Indicator Region
Number/Name (High/Low Water Threshold)      NSM462  07LORS  alt1aS2 alt1bS2 alt2a   alt4
-----------------------------------------------------------------------------------------

148 Rocky Glades West            ( 2.00/-1.00)

        Number of High Water Events             0      0      0      0      0      0
        AVg. Inundation Duration (wks/event)    0      0      0      0      0      0
        Total Duration (Percent of POR)         0      0      0      0      0      0

        Number of Low Water Events             15     25     25     25     26     26
        AVg. Inundation Duration (wks/event)   10     14     14     13     13     13
        Total Duration (Percent of POR)         8     18     18     18     19     19

150 Corbett West                 (  ---/  ---)

        Number of High Water Events
        AVg. Inundation Duration (wks/event)
        Total Duration (Percent of POR)

        Number of Low Water Events
        AVg. Inundation Duration (wks/event)
        Total Duration (Percent of POR)

151 Corbett East                 (  ---/  ---)
```

```
        Number of High Water Events
        AVg. Inundation Duration (wks/event)
        Total Duration (Percent of POR)


        Number of Low Water Events
        AVg. Inundation Duration (wks/event)
        Total Duration (Percent of POR)


160 Rotenberger WMA            ( 1.75/-1.00)

        Number of High Water Events            2      9      9      9      9      9
        AVg. Inundation Duration (wks/event)   3      2      2      2      2      2
        Total Duration (Percent of POR)        0      1      1      1      1      1

        Number of Low Water Events            12      3      3      3      3      3
        AVg. Inundation Duration (wks/event)   4      6      6      6      6      6
        Total Duration (Percent of POR)        3      1      1      1      1      1


170 Holey Land WMA             ( 1.75/-1.00)

        Number of High Water Events           10     35     37     37     37     37
        AVg. Inundation Duration (wks/event)   7     26     24     24     24     24
        Total Duration (Percent of POR)        4     48     48     48     48     48

        Number of Low Water Events             8      3      3      3      3      3
        AVg. Inundation Duration (wks/event)   7      3      3      3      4      3
        Total Duration (Percent of POR)        3      0      1      1      1      0


180 NE Cypress                 ( 0.25/-1.00)

        Number of High Water Events           48     21     21     21     21     21
        AVg. Inundation Duration (wks/event)   8      2      2      2      2      2
        Total Duration (Percent of POR)       20      2      2      2      2      2

        Number of Low Water Events            43     66     66     66     66     66
        AVg. Inundation Duration (wks/event)   9     15     15     15     15     15
        Total Duration (Percent of POR)       21     52     52     52     52     52


181 Mullet Slough              ( 0.25/-1.00)

        Number of High Water Events           45     56     57     57     56     56
        AVg. Inundation Duration (wks/event)  25     15     15     15     15     15
        Total Duration (Percent of POR)       60     46     46     46     46     46

        Number of Low Water Events            27     36     36     36     36     36
        AVg. Inundation Duration (wks/event)   8      9      9      9      9      9
        Total Duration (Percent of POR)       11     17     17     17     17     17
```

```
Indicator Region
Number/Name (High/Low Water Threshold)     NSM462  07LORS  alt1aS2 alt1bS2 alt2a   alt4
-------------------------------------------------------------------------------------


182 Dwarf Cypress              ( 0.25/-1.00)

        Number of High Water Events           73     74     74     74     75     75
```

```
      AVg. Inundation Duration (wks/event)       11      7      7      7      7      7
      Total Duration (Percent of POR)            42     28     28     28     28     28

      Number of Low Water Events                 29     31     31     31     31     31
      AVg. Inundation Duration (wks/event)       10     12     12     12     12     12
      Total Duration (Percent of POR)            15     20     20     20     20     20

183 Roberts Lake Cypress Strand   ( 0.25/-1.00)

      Number of High Water Events                60     59     59     59     59     59
      AVg. Inundation Duration (wks/event)       16     14     14     14     14     14
      Total Duration (Percent of POR)            52     43     43     43     43     43

      Number of Low Water Events                 24     34     34     34     35     34
      AVg. Inundation Duration (wks/event)       10      9      9      9      9      9
      Total Duration (Percent of POR)            13     17     17     17     17     17

190 WCA-3A Sawgrass             ( 2.00/-1.00)

      Number of High Water Events                 3     10     11     11     12     12
      AVg. Inundation Duration (wks/event)        2     12     11     11     10     11
      Total Duration (Percent of POR)             0      6      6      6      6      7

      Number of Low Water Events                 10      7      4      4      6      6
      AVg. Inundation Duration (wks/event)        7      4      4      4      4      4
      Total Duration (Percent of POR)             4      1      1      1      1      1

29W S-12s Headwater             ( 2.50/-1.00)

      Number of High Water Events                 1     38     40     41     36     35
      AVg. Inundation Duration (wks/event)        1     17     17     16     18     18
      Total Duration (Percent of POR)             0     34     35     35     34     34

      Number of Low Water Events                  7      3      3      3      3      3
      AVg. Inundation Duration (wks/event)        3      5      4      5      5      5
      Total Duration (Percent of POR)             1      1      1      1      1      1

 14 Old South WCA-3A            ( 2.50/-1.00)

      Number of High Water Events                 0     34     34     36     31     33
      AVg. Inundation Duration (wks/event)        0     14     15     14     16     15
      Total Duration (Percent of POR)             0     26     28     27     27     26

      Number of Low Water Events                  7      2      1      1      1      2
      AVg. Inundation Duration (wks/event)        3      3      3      3      3      3
      Total Duration (Percent of POR)             1      0      0      0      0      0

 69 L-67A                       ( 1.50/  ---)

      Number of High Water Events                19     16     16     17     15     15
      AVg. Inundation Duration (wks/event)        8     99    100     94    106    106
      Total Duration (Percent of POR)             8     85     85     85     85     85

      Number of Low Water Events
      AVg. Inundation Duration (wks/event)
      Total Duration (Percent of POR)

6969 East of C-111             ( 1.50/-1.00)

      Number of High Water Events                 2      0      0      0      0      0
      AVg. Inundation Duration (wks/event)        2      0      0      0      0      0
      Total Duration (Percent of POR)             0      0      0      0      0      0
```

```
Number of Low Water Events                        24      40      36      35      36      36
AVg. Inundation Duration (wks/event)              15      13      14      15      15      15
Total Duration (Percent of POR)                   19      28      27      27      28      28




```

```
Indicator Region
Number/Name (High/Low Water Threshold)         NSM462  07LORS  alt1aS2 alt1bS2 alt2a   alt4
--------------------------------------------------------------------------------------


EA1 EAA to WCA1                 ( 2.50/-1.00)

    Number of High Water Events                 0       2       2       2       2       2
    AVg. Inundation Duration (wks/event)        0       7       7       7       7       7
    Total Duration (Percent of POR)             0       1       1       1       1       1

    Number of Low Water Events                  5       4       4       4       4       4
    AVg. Inundation Duration (wks/event)        3       3       3       3       4       4
    Total Duration (Percent of POR)             1       1       1       1       1       1

EA2 EAA to WCA-2A               ( 2.50/-1.00)

    Number of High Water Events                 0       2       2       2       2       2
    AVg. Inundation Duration (wks/event)        0       7       7       7       7       7
    Total Duration (Percent of POR)             0       1       1       1       1       1

    Number of Low Water Events                  5       4       4       4       4       4
    AVg. Inundation Duration (wks/event)        3       3       3       3       4       4
    Total Duration (Percent of POR)             1       1       1       1       1       1

EA3 EAA to WCA-3Aa              ( 2.50/-1.00)

    Number of High Water Events                 0       2       2       2       2       2
    AVg. Inundation Duration (wks/event)        0       7       7       7       7       7
    Total Duration (Percent of POR)             0       1       1       1       1       1

    Number of Low Water Events                  5       4       4       4       4       4
    AVg. Inundation Duration (wks/event)        3       3       3       3       4       4
    Total Duration (Percent of POR)             1       1       1       1       1       1

EA4 EAA to WCA-3Ab              ( 2.50/-1.00)

    Number of High Water Events                 0       2       2       2       2       2
    AVg. Inundation Duration (wks/event)        0       7       7       7       7       7
    Total Duration (Percent of POR)             0       1       1       1       1       1

    Number of Low Water Events                  5       4       4       4       4       4
    AVg. Inundation Duration (wks/event)        3       3       3       3       4       4
    Total Duration (Percent of POR)             1       1       1       1       1       1
```

Notes:

1) Period of Record (POR) = 1965 - 2000 simulation period

   a) Non Leap Years -> last eight days of calendar year used for weekly average
   b) Leap Years -> last nine days of calendar year used for weekly average

2) High Water Event (HWE) is characterized as an occurrence where the weekly average depth is
   continuously (one or more weeks) over the HW threshold

   Average HWE Duration (wks/event)
     = sum[duration of each HWE in weeks] / (# of High Water Event)

   Total Duration of High Water Events (Percent of POR)
     = 100 * sum[duration of each HWE in weeks] / (# of years in POR * 52)

3) Low Water Event (LWE) is characterized as an occurrence where the weekly average depth is
   continuously (one or more weeks) under the LW threshold

   Average LWE Duration (wks/event)
     = sum[duration of each LWE in weeks] / (# of Low Water Event)

   Total Duration of Low Water Events (Percent of POR)
     = 100 * sum[duration of each LWE in weeks] / (# of years in POR * 52)

For Planning Purposes Only
Run Date: Fri Apr 21 18:11:02 EDT 2006
SFWMM 5.5.2
RECOVER Performance Measure